US-12-485-765-64
; Sequence 64, Application US/12485765 (Continuation of McIntire et al. cited in rejection)
; Publication No. US20090252737A1
; GENERAL INFORMATION
;   APPLICANT: McIntire, Jennifer Jones
;   APPLICANT:Umetsu, Dale T.
;   APPLICANT:Dekruyff, Rosemarie
;   APPLICANT:Kuchroo, Vijay
;   APPLICANT:Freeman, Gordon J.
;   TITLE OF INVENTION: T Cell Regulatory Genes and Methods of
;   TITLE OF INVENTION:Use Thereof
;   FILE REFERENCE: 20171.0003U2
;   CURRENT APPLICATION NUMBER: US/12/485,765
;   CURRENT FILING DATE: 2009-06-16
;   PRIOR APPLICATION NUMBER: 10/188,012
;   PRIOR FILING DATE: 2002-07-01
;   PRIOR APPLICATION NUMBER: 60/302,344
;   PRIOR FILING DATE: 2001-06-29
;   NUMBER OF SEQ ID NOS: 65
;   SOFTWARE: FastSEQ for Windows Version 4.0
; SEQ ID NO 64
;   LENGTH: 308
;   TYPE: PRT
;   ORGANISM: Artificial Sequence
;   FEATURE:
;   OTHER INFORMATION: Description of Artificial Sequence: Note =
;   OTHER INFORMATION:Synthetic Construct
US-12-485-765-64

    Query Match   100.0%; Score 79; DB 3; Length 308;
    Best Local Similarity   100.0%;
    Matches   14; Conservative   0; Mismatches   0; Indels   0; Gaps   0;

Qy   1 PMPLPRQNHEPVAT 14
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Db   215 PMPLPRQNHEPVAT 228